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AMENDMENTS TO THE CLAIMS

- 1. (Original) A deformable colour photographic silver halide material, said colour photographic silver halide material comprising on a deformable plastic support at least one blue-sensitive silver halide emulsion layer containing at least one yellow coupler, at least one green-sensitive silver halide emulsion layer containing at least one magenta coupler and at least one red-sensitive silver halide emulsion layer containing at least one cyan coupler, wherein the silver halide emulsions have an overall silver chloride content of at least 95 mol% and at least one silver halide emulsion contains silver halide crystals that are doped with 10 to 700 nmol iridium.
- 2. (Original) Material according to claim 1, wherein at least one silver halide emulsion contains silver halide crystals that are doped with 10 to 500 nmol iridium.
- 3. (Original) Material according to claim 2, wherein the silver halide emulsions have an overall silver chloride content of at least 98 mol%.
- 4. (Original) Material according to claim 1, wherein the silver halide crystals of at least one silver halide emulsion contains structured crystals with at least two different zones, the outermost zone having a higher molar content of silver bromide than the rest of the crystal.
- 5. (Original) Material according to claim 1, wherein said support is provided with a subbing layer comprising 1.3 to 80% by weight of a proteinaceous colloid, 0 to 85% by weight of colloidal silica and 0 to 30% by weight of a siloxane, which can form a reaction product with said colloidal silica.
- 6. (Original) Material according to claim 5, wherein said subbing layer is provided on the same side of said support as the silver halide emulsion layers.

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7. (Original) Material according to claim 1, wherein said green-sensitive silver halide emulsion layer and/or said red-sensitive silver halide emulsion layer contain a silver halide emulsion with silver halide crystals having an average grain size of at least 0.4 μm.

- 8. (Original) Material according to claim 1, wherein said silver halide emulsion layers contain one or more binders.
- 9. (Original) Material according to claim 8, wherein said binders in said silver halide emulsion layers are at least 80% by weight gelatin.
- 10. (Original) Material according to claim 1, wherein said colour photographic material contains at least one light-sensitive layer containing a compound represented by formula (XII):

$$R^{52}$$
 $N = N$
 $N =$

in which R^{52} represents H, CH_3 or OCH_3 ; R^{53} represents H, OH, CH_3 , OCH_3 , $NHCO-R^{54}$, $COOR^{54}$, SO_2NH_2 , $NHCONH_2$ or $NHCONH-CH_3$; and R^{54} represents $C_1-C_4-Alkyl$.

11. (Currently amended) Material according to claim 1, wherein said blue-sensitive silver halide emulsion layer contains a blue sensitizer represented by formula (IX):

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$$R^{31}$$
 R^{32}
 X^{1}
 X^{2}
 X^{35}
 $X^{$

wherein X¹ and X² independently represent S or Se, R³¹ to R³⁶ independently represent hydrogen, halogen or an alkyl-, alkoxy, an alkyl, alkoxy, aryl or hetero-aryl group or R³¹ and R³²; R³² and R³³; R³⁴ and R³⁵; R³⁵ and R³⁶ together represent the atoms necessary to form an anellated benzo-<u>ring</u>, naphtho-<u>ring</u> or heterocyclic ring, R³⁷ and R³⁸ independently represent an <u>alkyl</u>, <u>sulfoalkyl</u>, <u>carboxyalkyl</u>, (CH₂)_tSO₂R³⁹SO₂-alkyl, (CH₂)_tSO₂R³⁹SO₂-alkyl or <u>-(CH₂)</u>t-COR³⁹CO-alkyl group, alkyl-, sulfoalkyl-, carboxyalkyl, (CH₂)₁SO₂R³⁹SO₂-alkyl,

- 12. (Original) Material according to claim 1, wherein said deformable plastic support is a polycarbonate, poly(vinylchloride), vinylchloride copolymer or a polyester; or a copolyester based on PET.
- 13. (Original) Material according to claim 1, wherein the outermost layer on the image side of said colour photographic material is provided with a protective foil.
- 14. (Currently amended) A process for producing a deformed image comprising the steps of: exposing a deformable colour photographic silver halide material, said colour photographic silver halide material comprising on a deformable plastic support at least one

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blue-sensitive silver halide emulsion layer containing at least one yellow coupler, at least one green-sensitive silver halide emulsion layer containing at least one magenta coupler and at least one red-sensitive silver halide emulsion layer containing at least one cyan coupler, wherein the silver halide emulsions have an overall silver chloride content of at least 95 mol% and at least one silver halide emulsion contains silver halide crystals that are doped with 10 to 700 nmol iridium; conventionally-processing said exposed colour photographic material to produce an image; and deforming said colour photographic material.

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- 15. (Original) Process according to claim 14, wherein said deforming step comprises the application of heat and pressure and wherein at least part of the material is elongated.
- 16. (Original) Process according to claim 14, wherein said deforming step comprises deforming said deformable colour photographic material in contact with a work piece.
- 17. (Original) Process according to claim 14, wherein said deformable colour photographic silver halide material is provided with a protective foil before deforming said colour photographic material with a work piece.
- 18. (Original) Process according to claim 14, wherein said deforming step comprises deforming said colour photographic material by vacuum deformation.
- 19. (Original) Process according to claim 14, wherein said deforming step comprises deforming said colour photographic material by injection moulding.